

20021230.ba v03_n428.bam.20021230

>From ???@??? Mon Dec 30 07:43:58 2002 -0600
Message-Id: <200212301343.gBUDhoaC006692@sco.theporch.com>
Date: Mon, 30 Dec 2002 07:43:31 CST
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3428

BOATANCHORS Digest 3428

Topics covered in this issue include:

- 1) Re: Neuter'ing
by "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
- 2) Re: Last Minute Christmas Present
by Tom Laszynski <k8jrm@cox.net>
- 3) Re: I'm dreaming of a blue regen...
by William Donzelli <aw288@osfn.org>
- 4) XR-6 Coil Form
by "JAMES T HANLON" <knjhanlon@msn.com>
- 5) SB-34 part needed
by "Jack Antonio" <scr-287@sbcglobal.net>
- 6) Tis the season for a tube purge
by William Donzelli <aw288@osfn.org>
- 7) TC 2 tube tester
by "David L. Thompson" <thompson@mindspring.com>
- 8) Lost email
by WA5CAB@cs.com
- 9) Need B&W 80JEL, 80MEL, 40MEL
by "JAMES T HANLON" <knjhanlon@msn.com>
- 10) HRO-5 FS
by jackiv@juno.com
- 11) Need SB-Series Dial Part
by "Gary Harmon" <gharmon@idworld.net>
- 12) Fw: HRO-5 FS -- HRO-W
by jackiv@juno.com
- 13) QST Old Radio column web Page updated
by John Dilks - K2TQN <oldradio@worldnet.att.net>
- 14) HBR-13C
by Mike Steussy - AE4R <hikrbikr@erols.com>
- 15) WTD: 180U-2 antenna line tuner
by Paul Thekan <Paul.Thekan@eimac.cpii.com>
- 16) Heathkit HW 100
by K6KWQ@aol.com
- 17) Re: Heathkit HW 100
by Arden Allen <gumbear@pacbell.net>
- 18) Re: 180U-2 antenna line tuner

- by "Ed Zeranski" <ezeran@concentric.net>
- 19) Re: 180U-2 antenna line tuner
by "Ed Zeranski" <ezeran@concentric.net>
- 20) Tube purge update
by William Donzelli <aw288@osfn.org>
- 21) Tube purge, last lots
by William Donzelli <aw288@osfn.org>
- 22) Wanted: Heathkit GC-1A Manual
by "Gary Harmon" <gharmon@idworld.net>
- 23) SRT_parts
by "Ed Zeranski" <ezeran@concentric.net>
- 24) Info on PL-185/527A Radar Pulse Tube?
by "August Johnson" <kg7bz@kg7bz.com>

Date: Sun, 22 Dec 2002 08:53:41 -0500 (EST)
From: "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
Message-Id: <200212221353.IAA21962@aa4rm.ba-watch.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Neuter'ing

On Galaxies, no amount of neutralizing standard procedure or good practice will bypass effect of oxide buildup on final tube socket retainer-ring rivets. If TR3 has 'em & screen bypasses soldered to same, therein's the bug.

One can take a big American Beauty & solder-bond the rings to the chassis. Crude but effective.

Happy Holidays readers!

Marty

Message-Id: <5.1.0.14.0.20021222130435.009e86f0@pop.central.cox.net>
Date: Sun, 22 Dec 2002 13:19:34 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: Tom Laszynski <k8jrm@cox.net>
Subject: Re: Last Minute Christmas Present
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Al,

Thanks for posting the bit about the availability of the Wild Planet Radio DJ at Toy-R-US. This "toy" is a nice addition to my workshop/shack. I can now listen to my Old Time Radio CDs (MP-3) on my boatanchor receivers. Sure is a lot better than the garbage that is being broadcasted

commercially.

BTW: One Toys-R-US in the Tulsa area was selling this slow moving item at \$3.97 to clear the shelves of them. Unfortunately there all gone now. Here in Oklahoma City, the price is hold at \$9.98. Could go lower after Christmas.

73, Tom

>miracle of Chinese slave labor is a miniture broadcast
>console containing a crystal-controlled part-15-approved AM
>transmitter, microphone, cassette player, and sound effects
>generator. There's separate gain controls for the mic and
>tape/line input and even an "ON AIR" light. Works well.
>Best part is they're ten bucks at Toys Are Us.
>
>There's eleven pages of tech info and hacking suggestions
>at: <http://home.att.net/~weatheradio/wprdj.htm>
>
>Pix at: <http://shop.store.yahoo.com/farmgoods/radiodj.html>
>
>Merry Christmas
>Al
>--
>Al Klase - N3FRQ
>skywaves@bw.webex.net
>Flemington, NJ 08822
>Web Page: <http://www.webex.net/~skywaves/home.htm>

Date: Sun, 22 Dec 2002 14:32:03 -0500 (EST)
From: William Donzelli <aw288@osfn.org>
To: Old Tube Radios <boatanchors@theporch.com>
cc: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: I'm dreaming of a blue regen...
Message-ID: <Pine.SUN.3.91-FP.1021222142925.12257B-1000000@osfn.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

> My question is, what suitable tubes did Arcturus make in the blue glass?
> I know of 24 and 27 ...others?

The only other "blu" Arcturus might be a 126 or 135/151 - they are reasonably common. Any other Arcturus blue (101A, 130, etc.) will cost you some money, especially the AC tybes.

Make sure you get tipped tubes!

William Donzelli
aw288@osfn.org

From: "JAMES T HANLON" <knjhanlon@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: "boatanchors" <boatanchors@theporch.com>
Subject: XR-6 Coil Form
Date: Sun, 22 Dec 2002 13:27:36 -0700
MIME-Version: 1.0
Content-Type: multipart/alternative; boundary="-----
=_NextPart_001_0000_01C2A9BD.E4AC37C0"
Message-ID: <DAV92aE85sVsbky0u7Q00023fa8@hotmail.com>

-----=_NextPart_001_0000_01C2A9BD.E4AC37C0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Bob,

If no one offers you an XR-6 coil form for your SW-3, try James Fred at Antique Radio Labs, Route 1, Box 41, Cutler, IN 46920. At one time, and perhaps now as well, he offered reproduction XR-6 coil forms that work well in an SW-3.

73 and Merry Christmas,

Jim Hanlon, W8KGI

-----=_NextPart_001_0000_01C2A9BD.E4AC37C0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* * * * *
* ---REMAINDER OF MESSAGE TRUNCATED--- *
* This post contains a forbidden message format *
* (such as an attached file, a v-card, HTML formatting) *
* Mail Lists at theporch.com only accept PLAIN TEXT *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *

-----=_NextPart_001_0000_01C2A9BD.E4AC37C0--

Message-ID: <001201c2aa01\$489e0540\$6501a8c0@scr274n>

From: "Jack Antonio" <scr-287@sbcglobal.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: SB-34 part needed
Date: Sun, 22 Dec 2002 13:29:59 -0800
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hi all

Anyone have a parter SB-34 or parts from same for sale?

The part I need is C-90, the three section exciter tuning cap, the problem is the gear that is permanently mounted on the shaft has a number of stripped teeth.

(This is NOT C-48, the 3 section VFO capacitor)

Thanks, 73 and Merry Christmas

Jack Antonio WA7DIA
scr-287@sbcglobal.net

Date: Sun, 22 Dec 2002 17:49:13 -0500 (EST)
From: William Donzelli <aw288@osfn.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Tis the season for a tube purge
Message-ID: <Pine.SUN.3.91-FP.1021222172715.12257E-1000000@osfn.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

It is time again for a tube purge! Sure, the Christmas season generally means funds are short, but lets face it - getting a bunch of BA tubes to test and fool with sure beats that green tie your brother Lou will certainly give you...

So here is the deal. Each of these lots is a pile of used, untested tubes. The obvious duds are pulled out. From feedback from past customers, it seems that the pass rate seems to be between 80 and 90 percent - not too shabby! The lots are sorted into categories, and unless specified, the tube types are all decent boatanchor numbers (many JAN military) - all those dumb 19 volt series string types and such are not included! Basically, if the tube type is not cool enough to be in Sibley's Tube Lore, it is not cool enough for these lots...

Lot	Description
Green	(80) 7&9 pin 6&12V minis (6AU6, 6BA7, 6BH6, 6J6, 12AV6, etc.)
Blue	(50) metal octals (6AC7, 6AG7, 6H6, 6SQ7, 6SS7, etc.)
Yellow	(50) glass 6&12V octals (6F6G, 6G6G, 6X5GT, 12SK7GT, etc.)
Red	(40) 7&9 pin industrial minis (5670, 5763, 6136, etc.)
White	(20) big rectifiers (5R4GYB, 5U4G, 5U4GB, 5Y3GT, etc.)
Black	(30) gas regulators (0A2, 0B2, 0C3, 0D3, 0G3, etc.)

The price of each lot, shipped to a US door, is a \$20 bill. Feel free to try to get multiple lots. If you live outside the US, contact me and I will see what shipping might be.

William Donzelli
aw288@osfn.org

 Message-ID: <005001c2aa30\$d96014e0\$be5245cf@default>
 From: "David L. Thompson" <thompson@mindspring.com>
 To: Old Tube Radios <boatanchors@theporch.com>
 Subject: TC 2 tube tester
 Date: Sun, 22 Dec 2002 22:10:28 -0500

I now have the Jan 1, 1961 Update for the Heathkit TC-2 (For all of the TC series). Looks like now most tubes from 1930 to 1976 can be tested. If you have a TC 1 or 2, or 2P you need the original chart *dated 1956), the Jan 1 1961, Jan 1, 1966, and the final 1978 booklet (this is on BAMA). There may be more but this set seems to cover everything.

I find for my usage the TC 2 is as accurate as several big testers I have used. It also tests tubes such as 1U4 and 1U5 that some of the newer testers don't cover.

As always its a relative test as I often find a good tube does not work (very well) and one that is marginal works fine. In my old S-72 a 1U4 that tests slightly in the bad works fine and a NOS that I paid \$5 for causes the S-72 to distort and on the BC band you can't turn the volume down (still loud at minimum).

73 Dave K4JRB

 From: WA5CAB@cs.com
 Message-ID: <1a0.e00d408.2b38e513@cs.com>
 Date: Mon, 23 Dec 2002 17:15:47 EST
 Subject: Lost email
 To: Old Tube Radios <boatanchors@theporch.com>

MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_1a0.e00d408.2b38e513_boundary"

--part1_1a0.e00d408.2b38e513_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Groups,

Sorry for the off-topic post but if anyone is awaiting an answer from me on anything, my email manager just upchucked and trashed everything in the incoming/saved mail folder. Which is where I keep messages that I haven't answered or finished answering yet.

73
Robert Downs
Houston
<WA5CAB@cs.com>

--part1_1a0.e00d408.2b38e513_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
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*      is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *
```

--part1_1a0.e00d408.2b38e513_boundary--

From: "JAMES T HANLON" <knjhanlon@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Need B&W 80JEL, 80MEL, 40MEL
Date: Mon, 23 Dec 2002 17:09:49 -0700
MIME-Version: 1.0
Content-Type: multipart/alternative; boundary="-----
=_NextPart_001_0001_01C2AAA6.19B6D220"
Message-ID: <DAV12fGNtKeFy49iGm40001ea64@hotmail.com>

-----=_NextPart_001_0001_01C2AAA6.19B6D220

Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

All y'all,

I'm trying to improve the coils I'm using in a Lettine 240, and to link n= eutralize it. Its 807 tends to sing on its own rather than in tune with = the crystal oscillator. Anyway, I could use 80 and 40 meter B&W "MEL" ty= pe coils (25 watt power level, end link or no link) and an 80JEL (75 watt= level, end link). Got any to spare?

By the way, the Lettine came to me with no cabinet, tubes or coils and th= e remains of a wasp apartment in the bottom, so it's coming along pretty = well. I have a black cabinet of the correct size and I've evicted the fo= rmer tenants.

Thanks,

Jim Hanlon, W8KGI

-----=_NextPart_001_0001_01C2AAA6.19B6D220

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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```

-----=_NextPart_001_0001_01C2AAA6.19B6D220--

To: Old Tube Radios <boatanchors@theporch.com>
Date: Mon, 23 Dec 2002 21:35:32 -0600
Subject: HR0-5 FS
Message-ID: <20021223.213533.2372.8.jackiv@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
From: jackiv@juno.com

I HAVE (for a freind) a very nice HR0-5 with original ps, 8 coils, two wooden coil boxes for 3 coils each.
Very nice and it works. not cheap, any interest?

jack jackiv@juno.com

From: "Gary Harmon" <gharmon@idworld.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Need SB-Series Dial Part
Date: Wed, 25 Dec 2002 09:42:26 -0600
Message-ID: <006401c2ac2c\$39baff10\$61d8fea9@gary87ru6uyd4s>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="US-ASCII"
Content-Transfer-Encoding: 7bit

I'm restoring a Heathkit SB-110A and just discovered that the little wheel/shaft that moves the calibrator scale is not original and probably explains why it does work as expected. The part from any SB-Series transmitter/receiver/transceiver will work. I could probably also use the calibrator plastic as well.

Does anyone have these parts out there? Pay cash or trade.

Thanks and Happy Holidays!

73, gary

=====
Gary H. Harmon, Jr. / K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549 <home>
(210) 884-6926 <cellular>
gharmon@idworld.net

To: Old Tube Radios <boatanchors@theporch.com>
Cc: w9iff@juno.com, w9ran@oneradio.net
Date: Wed, 25 Dec 2002 10:20:34 -0600
Subject: Fw: HRO-5 FS -- HRO-W
Message-ID: <20021225.102034.2208.0.jackiv@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
From: jackiv@juno.com

This is a correction to the previous post. The radio is an HRO-W not an R, furnished with the following:
Power supply unit Type 697-W s/n #235

COILS:

A BAND SPREAD 28 TO 30 MCY
B BAND SPREAD 14 TO 14.5 M
C BAND SPREAD 3.5 TO 7.3 M
D BAND SPREAD 1.7 TO 4.0 M

GENERAL COVERAGE

JA 14.0 TO 30 M
JB 7.0 TO 14.4 M
JC 3.5 TO 7.3 M
BROADCAST COIL, NO MARKING

This was a specially made coil by the National
Service center for a customer.
The HQ style noise blanker is installed, works FB.
at present with BOB W9IFF, IN CHICAGO.

he is asking \$610.00 for the lot, a functional speaker wih transformer is
included.

73 jack

----- Forwarded message -----

From: jackiv@juno.com
To: Old Tube Radios <boatanchors@theporch.com>
Date: Mon, 23 Dec 2002 21:35:32 -0600
Subject: HR0-5 FS
Message-ID: <20021223.213533.2372.8.jackiv@juno.com>

I HAVE (for a freind) a very nice HR0-5 with original ps, 8 coils, two
wooden coil boxes for 3 coils each.

Very nice and it works. not cheap, any interest?

jack jackiv@juno.com

Message-Id: <5.1.1.6.0.20021226182433.028b5080@postoffice.worldnet.att.net>
Date: Thu, 26 Dec 2002 18:26:03 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: John Dilks - K2TQN <oldradio@worldnet.att.net>
Subject: QST Old Radio column web Page updated
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

To all,

The latest QST, January 2003, Old Radio column Web Page
has been updated with additional information about
Robert C. Gold and his career.

Complete with his 1939 Transmitter Schematics.

<http://www.eht.com/oldradio/arrrl/>

Then click on

January 2003 - Saving History, the Robert C. Gold Story

I have had a lot of requests for this information.

73' John Dilks, K2TQN

Message-ID: <3E0692DF.4340D2D8@erols.com>
Date: Sun, 22 Dec 2002 23:36:47 -0500
From: Mike Steussy - AE4R <hikrbikr@erols.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: HBR-13C
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit

Ahoy! A kindly OT in this town has given me the HBR-13C that he built from the article in QST in October 1965. This was one of a series of quality homebrew receivers the late Ted Crosby, W6TC, designed and published. This receiver was lovingly and expertly assembled with only the exact parts and came with a thick file of articles and other info. Many of those who read this list know the HBR series receivers used plug-in coils in the front end, three per band. Unfortunately, all the coils for this beauty were lost. I expect I'll have to make new ones. I've been to the website and see there's a reflector for HBRs and will join that list. But if you have any advice or know a source for these coils or the parts I'd need to make them, please reply.

For all, thanks for your generously shared experience and knowledge throughout the year. I wish you a safe, merry and blessed holiday season. See you on Straight Key Night!

Mike Steussy AE4R
Vienna Virginia

Message-Id: <4.2.0.58.20021228122741.00b25560@pop3.eimac.cpii.com>
Date: Sat, 28 Dec 2002 12:28:10 -0800
To: Old Tube Radios <boatanchors@theporch.com>
From: Paul Thekan <Paul.Thekan@eimac.cpii.com>
Subject: WTD: 180U-2 antenna line tuner

Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Hello to the group

I would like to find (purchase) this antenna line tuner for my AN/URC 32B transceiver. Any help appreciated.

Thank you
Paul
N6FEG

From: K6KWQ@aol.com
Message-ID: <174.14457678.2b3f8c0a@aol.com>
Date: Sat, 28 Dec 2002 18:21:46 EST
Subject: Heathkit HW 100
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_174.14457678.2b3f8c0a_boundary"

--part1_174.14457678.2b3f8c0a_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Anyone have an old parts rig around. I need the slide switch for the front panel meter, 3 position measures alc/plate/rf. Also need 15 meter xtal.

K6KWQ
12 volt radios are for sissies
real radios can kill you.
QR0? Still can't make it? You need "more power"

--part1_174.14457678.2b3f8c0a_boundary
Content-Type: text/plain; charset=us-ascii
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* * * * *
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* * * * *

--part1_174.14457678.2b3f8c0a_boundary--

Date: Sat, 28 Dec 2002 16:41:19 -0800
From: Arden Allen <gumbear@pacbell.net>
Subject: Re: Heathkit HW 100
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <002201c2aed3\$0b1715f0\$2be57443@KB6NAX>
MIME-version: 1.0
Content-type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 7bit

OM;

> Anyone have an old parts rig around. I need the slide switch for the front
> panel meter, 3 position measures alc/plate/rf. Also need 15 meter xtal.

I have a three position slide switch in my parts heap that I'll probably
never use. Give me the dimensions of yours and if mine fits you can have it
for shipping charges.

Arden Allen
KB6NAX
Vallejo, CA
gumbear@pacbell.net

Message-ID: <015501c2aef7\$ceefaaa0\$dc30ef42@ejzlt>
From: "Ed Zeranski" <ezeran@concentric.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: 180U-2 antenna line tuner
Date: Sat, 28 Dec 2002 21:04:45 -0800
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

The Navy used the SRA-22/22A also.

----- Original Message -----
From: "Paul Thekan" <Paul.Thekan@eimac.cpii.com>
To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Saturday, December 28, 2002 12:28 PM
Subject: WTD: 180U-2 antenna line tuner

> Hello to the group

>
>
> I would like to find (purchase) this antenna line tuner for my AN/URC
> 32B transceiver. Any help appreciated.
>
> Thank you
> Paul
> N6FEG
>
>

Message-ID: <01a401c2aef9\$ca146860\$dc30ef42@ejzlt>
From: "Ed Zeranski" <ezeran@concentric.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: 180U-2 antenna line tuner
Date: Sat, 28 Dec 2002 21:18:56 -0800
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Paul, forgot to ask...you have a URC-32? Good ssb or cw set but they would eat themselves up if used for ratt..no cajones. I just did another post Christmas radio ramble to pick up an SRT-14 and spares, with SRT-15 Booster, from August Johnson in Pinetop AZ. Good trip, got to meet August face to face, then hauled 1600-1800 lbs of radio from the Mogollon Rim through the Yuha Desert to the edge of the Continental/Pacific Plates ~;^)=

EdZ

----- Original Message -----
From: "Ed Zeranski" <ezeran@concentric.net>
To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Saturday, December 28, 2002 9:04 PM
Subject: Re: 180U-2 antenna line tuner

> The Navy used the SRA-22/22A also.
>
> ----- Original Message -----
> From: "Paul Thekan" <Paul.Thekan@eimac.cpii.com>
> To: "Old Tube Radios" <boatanchors@theporch.com>
> Sent: Saturday, December 28, 2002 12:28 PM
> Subject: WTD: 180U-2 antenna line tuner
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> > Hello to the group
> >

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> > I would like to find (purchase) this antenna line tuner for my
AN/URC
> > 32B transceiver. Any help appreciated.
> >
> > Thank you
> > Paul
> > N6FEG
> >
> >
>
>

Date: Sun, 29 Dec 2002 13:24:12 -0500 (EST)
From: William Donzelli <aw288@osfn.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Tube purge update
Message-ID: <Pine.SUN.3.91-FP.1021229132252.25334A-1000000@osfn.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

I am just about done shovelling out from the big storm, and will contact
the "winners" of the tube lots shortly. Thanks!

William Donzelli
aw288@osfn.org

Date: Sun, 29 Dec 2002 20:10:42 -0500 (EST)
From: William Donzelli <aw288@osfn.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Tube purge, last lots
Message-ID: <Pine.SUN.3.91-FP.1021229200459.5337P-1000000@osfn.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

> > Lot Description
> > -----
> > Green (80) 7&9 pin 6&12V minis (6AU6, 6BA7, 6BH6, 6J6, 12AV6, etc.)
> > Red (40) 7&9 pin industrial minis (5670, 5763, 6136, etc.)

Well, not a good day for the miniature tubes. I have a few of each of the
green and red lots left!

Any interest? \$20.00 per lot gets the things to your U.S. door (for
overseas shipments, contact me*). C'mon guys, you know that these lots are
great deals! And I tend to include a pretty nice amount of extras as slop.

William Donzelli
aw288@osfn.org

From: "Gary Harmon" <gharmon@idworld.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Wanted: Heathkit GC-1A Manual
Date: Sun, 29 Dec 2002 21:05:32 -0600
Message-ID: <002101c2afb0\$51863510\$61d8fea9@gary87ru6uyd4s>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="us-ascii"
Content-Transfer-Encoding: 7bit

I'm still looking for a nice original Heathkit Mohican GC-1A manual to go into the loaner library. Must have the foldout pages located between the following pages:
15-16, 17-18, 31-32, 53-54, and the schematic. No holes for notebook mounting. Will pay cash or trade.

Thanks and 73, gary

=====
Gary H. Harmon, Jr. / K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549 <home>
(210) 884-6926 <cellular>
gharmon@idworld.net

Message-ID: <012801c2afb0\$07eb0e00\$d930ef42@ejzlt>
From: "Ed Zeranski" <ezeran@concentric.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: SRT_parts
Date: Sun, 29 Dec 2002 20:36:31 -0800
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Am looking for parts for the Radio Modulator-Power Supply 0A-685/SRT, the booster amp for the SRT-14 which makes it an SRT-15. Especially looking for cabinet top CW-341/SRT and the 3ph power xfmr, also antenna tuner/coupler or assoc. parts. Thank you.

From: "August Johnson" <kg7bz@kg7bz.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Info on PL-185/527A Radar Pulse Tube?
Date: Mon, 30 Dec 2002 06:43:13 -0700
Message-ID: <000201c2b009\$6755b6a0\$657ba8c0@Tardis>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="us-ascii"
Content-Transfer-Encoding: 7bit

Hi All,

Well, now that Ed Zeranski has a new Heavy Iron project to work on (AN/SRT-14, soon to be 15) I have a smaller project. I have a nice NIB Radar Pulse tube that I'd like to light the filament on. I can't find any info on it anywhere. Judging from the filament construction, I suspect the current is well over 100 amps. It's a Penta Labs PL-185, also the same as an Eimac 527A and I'm hoping that someone has some specifications on it. This is a neat looking tube over 12" tall.

Image is at <http://www.kg7bz.com/images/pl-185.jpg>

73,
August Johnson
KG7BZ

End of BOATANCHORS Digest 3428
